# K.RAMAKRISHNAN COLLEGE OF TECHNOLOGY
## SAMAYAPURAM, TRICHY-621 112
## DEPARTMENT OF ECE
## STUDENT CONFERENCE PUBLICATIONS
## ACADEMIC YEAR : 2016-2017

| Sl.No. | Name | PAPER TITLE | CONFERENCE NAME | NAME OF THE INSTITUTION | DATE OF ATTENDING |
|---|---|---|---|---|---|
| 1 | PRIYANKA R (1996-05-13) | DESIGN AND DEVELOPMENT OF WIDE BAND PATCH ARRAY USING DISPARATE ARMS FOR E-BAND APPLICATIONS | ICEISSJ'17 | ERODE SENGUNTHAR ENGINEERING COLLEGE | 17.02.2017 TO 18.02.2017 |
| 2 | PRIYANKA S | DESIGN AND DEVELOPMENT OF WIDE BAND PATCH ARRAY USING DISPARATE ARMS FOR E-BAND APPLICATIONS | ICEISSJ'17 | ERODE SENGUNTHAR ENGINEERING COLLEGE | 17.02.2017 TO 18.02.2017 |
| 3 | SHIVA RANJANI P | DESIGN AND DEVELOPMENT OF WIDE BAND PATCH ARRAY USING DISPARATE ARMS FOR E-BAND APPLICATIONS | ICEISSJ'17 | ERODE SENGUNTHAR ENGINEERING COLLEGE | 17.02.2017 TO 18.02.2017 |
| 4 | AJANTHA S | MEASUREMENT OF MULTIMODAL BRAIN TUMOR SEGEMENTATION USING NEURAL NETWORKING | ICDI'17 | VIVEKANANDHA INSITITUTE OF INFORMATION & MANAGEMENT STUDIES | 02.03.2017 |
| 5 | MAHA PRIYA G | MEASUREMENT OF MULTIMODAL BRAIN TUMOR SEGEMENTATION USING NEURAL NETWORKING | ICDI'17 | VIVEKANANDHA INSITITUTE OF INFORMATION & MANAGEMENT STUDIES | 02.03.2017 |
| 6 | MISPA J | MEASUREMENT OF MULTIMODAL BRAIN TUMOR SEGEMENTATION USING NEURAL NETWORKING | ICDI'17 | VIVEKANANDHA INSITITUTE OF INFORMATION & MANAGEMENT STUDIES | 02.03.2017 |
| 7 | MONIKA DHARANI G | MULTIPORT ULTRA WIDE BAND ANTENNTA ARRAY FOR DIVERSITY APPLICATION | NCRTCIT'17 | SSM INSITUTE OF ENGINEERING & TECHNOLOGY | 03.03.2017 |
| 8 | AARTHI J | MULTIPORT ULTRA WIDE BAND ANTENNTA ARRAY FOR DIVERSITY APPLICATION | NCRTCIT'17 | SSM INSITUTE OF ENGINEERING & TECHNOLOGY | 03.03.2017 |
| 9 | AKILA S | NEURAL NETWORK BASED NEW BIONIC ELECTRO LARYNX SPEECH SYSTEM | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |

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| 10 | KASTHURI V K | NEURAL NETWORK BASED NEW BIONIC ELECTRO LARYNX SPEECH SYSTEM | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 11 | KARPAGAMEENA U | NEURAL NETWORK BASED NEW BIONIC ELECTRO LARYNX SPEECH SYSTEM | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 12 | RATHIKA C | REDUCE POWER AND AREA OF STANDARD CELL ASICs BY USING THRESHOLD LOGIC FLIPFLOPS AND FIR FILTER | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 13 | SIVA BHARATHI K | REDUCE POWER AND AREA OF STANDARD CELL ASICs BY USING THRESHOLD LOGIC FLIPFLOPS AND FIR FILTER | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 14 | SRIDEVI N | REDUCE POWER AND AREA OF STANDARD CELL ASICs BY USING THRESHOLD LOGIC FLIPFLOPS AND FIR FILTER | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 15 | RAJESWARI M | OCCLUSION AWARE OBJECT TRACKING USING STRUCTURE AWARE HYPER GRAPH | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 16 | REVATHI B | OCCLUSION AWARE OBJECT TRACKING USING STRUCTURE AWARE HYPER GRAPH | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 17 | SELVIN PRABHA J | OCCLUSION AWARE OBJECT TRACKING USING STRUCTURE AWARE HYPER GRAPH | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 18 | PRIYANKA R (1995-10-30) | FACE IMAGE RECOGNITION AND SCRAMBLING FOR PRIVACY USING NEURAL NETWORKS | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 19 | PRIYAA S | FACE IMAGE RECOGNITION AND SCRAMBLING FOR PRIVACY USING NEURAL NETWORKS | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 20 | SARANYA S | FACE IMAGE RECOGNITION AND SCRAMBLING FOR PRIVACY USING NEURAL NETWORKS | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |

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|---|---|---|---|---|---|
| 21 | MEYYAMMAI SP | MULTIBAND MIMO ANTENNA FOR HIGH SPEED WIRELESS COMMUNICATION | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 22 | KRISHNAPRIYA V | MULTIBAND MIMO ANTENNA FOR HIGH SPEED WIRELESS COMMUNICATION | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 23 | MONISHA M | MULTIBAND MIMO ANTENNA FOR HIGH SPEED WIRELESS COMMUNICATION | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 24 | AARTHY A | MULTIBAND MIMO ANTENNA FOR HIGH SPEED WIRELESS COMMUNICATION | ICESIC'17 | SELVAM COLLEGE OF TECHNOLOGY | 09.03.2017 TO 10.03.2017 |
| 25 | NIVYA A | COMPACT CPW-FED DUAL BAND TRIPLE SQUARE RING UWB ANTENNA | NCAEEE'17 | SRI VENKATESHWARA COLLEGE OF ENGINEERING | 10.03.2017 TO 11.03.2017 |
| 26 | SHANMUGAVADIVU K | COMPACT CPW-FED DUAL BAND TRIPLE SQUARE RING UWB ANTENNA | NCAEEE'17 | SRI VENKATESHWARA COLLEGE OF ENGINEERING | 10.03.2017 TO 11.03.2017 |
| 27 | GAYATHRI G (1995-12-25) | QUAD-BAND MICROSTRIP BAND STOP FILTER USING OPEN LOOP RESONATORS | PEDC'17 | ALAGAPPA CETTIER COLLEGE OF ENGINEERING & TECHNOLOGY | 15.03.2017 |
| 28 | MURSHITHA SHIREEN J | QUAD-BAND MICROSTRIP BAND STOP FILTER USING OPEN LOOP RESONATORS | PEDC'17 | ALAGAPPA CETTIER COLLEGE OF ENGINEERING & TECHNOLOGY | 15.03.2017 |
| 29 | ARCHANA C | LOW DELAY HIGH PERFORMANCE VLSI ARCHITECTURE USING MONTGOMERY MODULAR MULTIPLICATION | NCRSCCS'17 | UNIVERSITY COLLEGE OF ENGINEERING, DINDIGUL | 15.03.2017 |
| 30 | BHUVANESWARI R | LOW DELAY HIGH PERFORMANCE VLSI ARCHITECTURE USING MONTGOMERY MODULAR MULTIPLICATION | NCRSCCS'17 | UNIVERSITY COLLEGE OF ENGINEERING, DINDIGUL | 15.03.2017 |
| 31 | BOOVITHA R | LOW DELAY HIGH PERFORMANCE VLSI ARCHITECTURE USING MONTGOMERY MODULAR MULTIPLICATION | NCRSCCS'17 | UNIVERSITY COLLEGE OF ENGINEERING, DINDIGUL | 15.03.2017 |

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| 32 | VINITHA S | MICROSTRIP DUAL FED AT CENTER IN SQUARE RING ANTENNA FOR UWB APPLICATION | NCRSCCS'17 | UNIVERSITY COLLEGE OF ENGINEERING, DINDIGUL | 15.03.2017 |
| 33 | RAMYA DEVI S | MICROSTRIP DUAL FED AT CENTER IN SQUARE RING ANTENNA FOR UWB APPLICATION | NCRSCCS'17 | UNIVERSITY COLLEGE OF ENGINEERING, DINDIGUL | 15.03.2017 |
| 34 | MATHUVANTHI T | OBU BASED AUTHENTICATION FOR VEHICLE TO VEHICLE COMMUNICATION INVANET | NCNICS'17 | SNS COLLEGE OF TECHNOLOGY | 17.03.2017 |
| 35 | KAVUSALYA M | OBU BASED AUTHENTICATION FOR VEHICLE TO VEHICLE COMMUNICATION INVANET | NCNICS'17 | SNS COLLEGE OF TECHNOLOGY | 17.03.2017 |
| 36 | KARUNYA M | OBU BASED AUTHENTICATION FOR VEHICLE TO VEHICLE COMMUNICATION INVANET | NCNICS'17 | SNS COLLEGE OF TECHNOLOGY | 17.03.2017 |
| 37 | THANISHA R | ENERGY OPTIMIZATION SECURE AND EFFICIENT DATA TRANSMISSION FOR MOBILE WIRELESS SENSOR NETWORK | ICCRESJ'17 | JAYARAM COLLEGE OF ENGINEERING & TECHNOLOGY | 17.03.2017 |
| 38 | RIZWANA S | ENERGY OPTIMIZATION SECURE AND EFFICIENT DATA TRANSMISSION FOR MOBILE WIRELESS SENSOR NETWORK | ICCRESJ'17 | JAYARAM COLLEGE OF ENGINEERING & TECHNOLOGY | 17.03.2017 |
| 39 | SOBANA C | ENERGY OPTIMIZATION SECURE AND EFFICIENT DATA TRANSMISSION FOR MOBILE WIRELESS SENSOR NETWORK | ICCRESJ'17 | JAYARAM COLLEGE OF ENGINEERING & TECHNOLOGY | 17.03.2017 |
| 40 | MEENATCHI P | LGMD BASED ADVANCED VISION SYSTEM FOR GESTURE RECOGNIZED MICRO ROBOTS | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 41 | MATHUMITHA M | LGMD BASED ADVANCED VISION SYSTEM FOR GESTURE RECOGNIZED MICRO ROBOTS | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 42 | KANIMOZHI R | LGMD BASED ADVANCED VISION SYSTEM FOR GESTURE RECOGNIZED MICRO ROBOTS | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |

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|---|---|---|---|---|---|
| 43 | PRIYANKA R (1996-05-13) | DESIGN AND DEVELOPMENT OF WIDE BAND PATCH ARRAY USING DISPARATE ARMS FOR E-BAND APPLICATIONS | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 44 | PRIYANKA S | DESIGN AND DEVELOPMENT OF WIDE BAND PATCH ARRAY USING DISPARATE ARMS FOR E-BAND APPLICATIONS | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 45 | SHIVA RANJANI P | DESIGN AND DEVELOPMENT OF WIDE BAND PATCH ARRAY USING DISPARATE ARMS FOR E-BAND APPLICATIONS | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 46 | GAYATHRI G (1995-09-17) | IMPLEMENTATION OF RADIX 8 PARTIAL PRODUCT GENERATOR FOR REDUNDANT BINARY MULTIPLIERS | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 47 | ANUJHA MERLIN M | IMPLEMENTATION OF RADIX 8 PARTIAL PRODUCT GENERATOR FOR REDUNDANT BINARY MULTIPLIERS | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 48 | BHANU PRIYA R | IMPLEMENTATION OF RADIX 8 PARTIAL PRODUCT GENERATOR FOR REDUNDANT BINARY MULTIPLIERS | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 49 | THASLEEM BANU A | PERFORMANCE ANALYSIS OF 8-CHANNELS 16-CHANNEL OPTICAL FIBER COMMUNICATION USING WDM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 50 | SUMITHA S | PERFORMANCE ANALYSIS OF 8-CHANNELS 16-CHANNEL OPTICAL FIBER COMMUNICATION USING WDM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 51 | PREETHI ANUSHIYA M | PERFORMANCE ANALYSIS OF 8-CHANNELS 16-CHANNEL OPTICAL FIBER COMMUNICATION USING WDM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 52 | SASIREKHA V | PERFORMANCE ANALYSIS OF 8-CHANNELS 16-CHANNEL OPTICAL FIBER COMMUNICATION USING WDM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 53 | SWATHI G | IOT BASED STOLEN VEHICLE DETECTION AND AMBULANCE CLEARANCE SYSTEM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |

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| 54 | SUHANA SAFREEN S | IOT BASED STOLEN VEHICLE DETECTION AND AMBULANCE CLEARANCE SYSTEM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 55 | BALA SUNDARI G | IOT FOR REMOTE CONTROL WATERING SYSTEM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 56 | INDHUMATHI K | IOT FOR REMOTE CONTROL WATERING SYSTEM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 57 | DHARINI M | IOT FOR REMOTE CONTROL WATERING SYSTEM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 58 | SARANYA B | DESIGN OF ADAPTIVE FEEDBACK EQUALIZATION TECHNIQUE | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 59 | THIRUMARUNI V | DESIGN OF ADAPTIVE FEEDBACK EQUALIZATION TECHNIQUE | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 60 | NARMADHA K | DESIGN OF ADAPTIVE FEEDBACK EQUALIZATION TECHNIQUE | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 61 | PAVITHRA B | ASYNCHRONOUS DOMINO LOGIC PIPELINE DESIGN BY USING DUAL RAIL LOGIC GATES | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 62 | PRIYANKA K | ASYNCHRONOUS DOMINO LOGIC PIPELINE DESIGN BY USING DUAL RAIL LOGIC GATES | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 63 | VENKATESHWARI P | ASYNCHRONOUS DOMINO LOGIC PIPELINE DESIGN BY USING DUAL RAIL LOGIC GATES | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 64 | SOWMIYA V | ENHANCED NETWORK SPEED CHANNEL ALLOCATION SCHEMES FOR SPECTRUM SHARING IN 5G NETWORK | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |

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| 65 | SUDESHNA SHARAVANI U | ENHANCED NETWORK SPEED CHANNEL ALLOCATION SCHEMES FOR SPECTRUM SHARING IN 5G NETWORK | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 66 | RAJ NIVEDITHA K | ENHANCED NETWORK SPEED CHANNEL ALLOCATION SCHEMES FOR SPECTRUM SHARING IN 5G NETWORK | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 67 | NAZREEN BANU N | IOT BASED PATIENT MONITORING WITH BIOMETRIC INFORMATION SYSTEM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 68 | NAZRIN HAZIMA A | IOT BASED PATIENT MONITORING WITH BIOMETRIC INFORMATION SYSTEM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 69 | NIVETHA M | IOT BASED PATIENT MONITORING WITH BIOMETRIC INFORMATION SYSTEM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 70 | VIDHYA M | VLSI IMPLEMENTATION OF OBJECT DETECTION DESIGN USING ABPD ALGORITHM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 71 | SWATHI M | VLSI IMPLEMENTATION OF OBJECT DETECTION DESIGN USING ABPD ALGORITHM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 72 | NANCY P | VLSI IMPLEMENTATION OF OBJECT DETECTION DESIGN USING ABPD ALGORITHM | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 73 | PREETHI T | IMPLEMENTATION OF VOICE AND DATA BASED NAVIGATION SYSTEM USING LIGHT FIDELITY (LiFi) TECHNOLOGY | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 74 | RASIGA T | IMPLEMENTATION OF VOICE AND DATA BASED NAVIGATION SYSTEM USING LIGHT FIDELITY (LiFi) TECHNOLOGY | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 75 | PRIYANKA R (1995-12-26) | IMPLEMENTATION OF VOICE AND DATA BASED NAVIGATION SYSTEM USING LIGHT FIDELITY (LiFi) TECHNOLOGY | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |

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| 76 | NITHYA J | LoRa- A NOVEL PROTOCOL FOR LONG RANGE COMMUNICATION | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 77 | NIVETHA J | LoRa- A NOVEL PROTOCOL FOR LONG RANGE COMMUNICATION | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 78 | PRAJULA R | LoRa- A NOVEL PROTOCOL FOR LONG RANGE COMMUNICATION | ICABCMS'17 | SELVAM COLLEGE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 79 | KALPANA S | ADVANCED SYSTEM ARCHITECTURE FOR ONLINE ELETRIC VEHICLES POWER TRANSFER TECHNOLOGY USING MAGNETIC INDUCTION | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 80 | BHAVANI B | ADVANCED SYSTEM ARCHITECTURE FOR ONLINE ELETRIC VEHICLES POWER TRANSFER TECHNOLOGY USING MAGNETIC INDUCTION | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 81 | JAYASUDHA N | ADVANCED SYSTEM ARCHITECTURE FOR ONLINE ELETRIC VEHICLES POWER TRANSFER TECHNOLOGY USING MAGNETIC INDUCTION | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 82 | DHEEPIKA G | WEIGHTED PRINCIPAL COMPONENT ANALYSIS BASED VIRTUAL SALIENCY DETECTION | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 83 | HEMALATHA M | WEIGHTED PRINCIPAL COMPONENT ANALYSIS BASED VIRTUAL SALIENCY DETECTION | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 84 | NALLAMMAI R | WEIGHTED PRINCIPAL COMPONENT ANALYSIS BASED VIRTUAL SALIENCY DETECTION | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 85 | AJAI SARAVANAN M | FIELD PROTECTION FROM WILD ANIMALS USING THERMOGRAPHIC CAMERA | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 86 | ANTONYPAULRAJ J | FIELD PROTECTION FROM WILD ANIMALS USING THERMOGRAPHIC CAMERA | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |

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| 87 | JEEVAN MANO M | FIELD PROTECTION FROM WILD ANIMALS USING THERMOGRAPHIC CAMERA | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 88 | KANIMOZHI S | ASIC LOW POWER ECG ACQUISITION SYSTEM FOR PREDICTING CARDIAC DISEASE | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 89 | KARTHIKA R | ASIC LOW POWER ECG ACQUISITION SYSTEM FOR PREDICTING CARDIAC DISEASE | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 90 | KIRTHIGA R | ASIC LOW POWER ECG ACQUISITION SYSTEM FOR PREDICTING CARDIAC DISEASE | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 91 | MURALI KRISHNA S | AUTOMATIC NUMBER PLATE RECOGINITION USING SOBEL EDGE DETECTION | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 92 | DINESH G | AUTOMATIC NUMBER PLATE RECOGINITION USING SOBEL EDGE DETECTION | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 93 | KAUSHIK S | AUTOMATIC NUMBER PLATE RECOGINITION USING SOBEL EDGE DETECTION | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 94 | MUKESH KANNA A | AUTOMATIC NUMBER PLATE RECOGINITION USING SOBEL EDGE DETECTION | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 95 | ARAVINTH D | ANALYSIS OF RADIO OVER FIBER USING WDM NETWORK | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 96 | CHANDRAN T | ANALYSIS OF RADIO OVER FIBER USING WDM NETWORK | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 97 | HARISH B | ANALYSIS OF RADIO OVER FIBER USING WDM NETWORK | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |

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| 98 | HARI HARAN T | ANALYSIS OF RADIO OVER FIBER USING WDM NETWORK | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 99 | AJITH SINGH R | AUTOMATED SYSTEM TO ANTICIPATE SAND PIRACY USING RFID AND LOAD SENSOR | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 100 | ANNAVI P | AUTOMATED SYSTEM TO ANTICIPATE SAND PIRACY USING RFID AND LOAD SENSOR | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 101 | ARAVIND DURAI S | AUTOMATED SYSTEM TO ANTICIPATE SAND PIRACY USING RFID AND LOAD SENSOR | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 102 | EZRA DAVID E | AUTOMATED SYSTEM TO ANTICIPATE SAND PIRACY USING RFID AND LOAD SENSOR | ICSRET'17 | RANGANATHAN ENGINEERING COLLEGE | 17.03.2017 TO 18.3.2017 |
| 103 | DHEEPIKA G | WEIGHTED PRINCIPAL COMPONENT ANALYSIS BASED VIRTUAL SALIENCY DETECTION | OPTEST'17 | BANNARI AMMAN INSITITUE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 104 | NALLAMMAI R | WEIGHTED PRINCIPAL COMPONENT ANALYSIS BASED VIRTUAL SALIENCY DETECTION | OPTEST'17 | BANNARI AMMAN INSITITUE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 105 | GAYATHRI G (1995-12-25) | QUAD-BAND MICROSTRIP BAND STOP FILTER USING OPEN LOOP RESONATORS | OPTEST'17 | BANNARI AMMAN INSITITUE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 106 | AKILANDESWARI S | QUAD-BAND MICROSTRIP BAND STOP FILTER USING OPEN LOOP RESONATORS | OPTEST'17 | BANNARI AMMAN INSITITUE OF TECHNOLOGY | 17.03.2017 TO 18.3.2017 |
| 107 | AARTHI J | MULTIPORT ULTRA WIDE BAND ANTENNTA ARRAY FOR DIVERSITY APPLICATION | ICIIECS'17 | KARPAGAM COLLEGE OF ENGINEERING | 17.03.2017 TO 18.3.2017 |
| 108 | MUTHULAKSHMI A | MULTIPORT ULTRA WIDE BAND ANTENNTA ARRAY FOR DIVERSITY APPLICATION | ICIIECS'17 | KARPAGAM COLLEGE OF ENGINEERING | 17.03.2017 TO 18.3.2017 |

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| 109 | AJANTHA S | MEASUREMENT OF MULTIMODAL BRAIN TUMOR SEGEMENTATION USING NEURAL NETWORKING | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |
| 110 | MAHA PRIYA G | MEASUREMENT OF MULTIMODAL BRAIN TUMOR SEGEMENTATION USING NEURAL NETWORKING | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |
| 111 | PRIYANKA R (1996-05-13) | DESIGN AND DEVELOPMENT OF WIDE BAND PATCH ARRAY USING DISPARATE ARMS FOR E-BAND APPLICATIONS | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |
| 112 | PRIYANKA S | DESIGN AND DEVELOPMENT OF WIDE BAND PATCH ARRAY USING DISPARATE ARMS FOR E-BAND APPLICATIONS | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |
| 113 | SHIVA RANJANI P | DESIGN AND DEVELOPMENT OF WIDE BAND PATCH ARRAY USING DISPARATE ARMS FOR E-BAND APPLICATIONS | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |
| 114 | RAJ PRRSATH S | CPW- FED SLOT DIPOLE ANTENNA  USING PENTA BAND APPLICATION | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |
| 115 | NAVEEN KUMAR N | CPW- FED SLOT DIPOLE ANTENNA  USING PENTA BAND APPLICATION | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |
| 116 | NAVEEN KUMAR R | CPW- FED SLOT DIPOLE ANTENNA  USING PENTA BAND APPLICATION | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |
| 117 | PALPANDI L | CPW- FED SLOT DIPOLE ANTENNA  USING PENTA BAND APPLICATION | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |
| 118 | MEYYAMMAI SP | MULTIBAND MIMO ANTENNA FOR HIGH SPEED WIRELESS COMMUNICATION | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |
| 119 | KRISHNAPRIYA V | MULTIBAND MIMO ANTENNA FOR HIGH SPEED WIRELESS COMMUNICATION | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |

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| 120 | MONISHA M | MULTIBAND MIMO ANTENNA FOR HIGH SPEED WIRELESS COMMUNICATION | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |
| 121 | AARTHY A | MULTIBAND MIMO ANTENNA FOR HIGH SPEED WIRELESS COMMUNICATION | NCIET'17 | NARASU'S SARATHY INSITUTE OF TECHNOLOGY | 18.3.2017 |
| 122 | RAJ PRRSATH S | CPW- FED SLOT DIPOLE ANTENNA  USING PENTA BAND APPLICATION | NCNICS'17 | SNS COLLEGE OF TECHNOLOGY | 18.3.2017 |
| 123 | NAVEEN KUMAR N | CPW- FED SLOT DIPOLE ANTENNA  USING PENTA BAND APPLICATION | NCNICS'17 | SNS COLLEGE OF TECHNOLOGY | 18.3.2017 |
| 124 | NAVEEN KUMAR R | CPW- FED SLOT DIPOLE ANTENNA  USING PENTA BAND APPLICATION | NCNICS'17 | SNS COLLEGE OF TECHNOLOGY | 18.3.2017 |
| 125 | PALPANDI L | CPW- FED SLOT DIPOLE ANTENNA  USING PENTA BAND APPLICATION | NCNICS'17 | SNS COLLEGE OF TECHNOLOGY | 18.3.2017 |
| 126 | AJITH SINGH R | AUTOMATED SYSTEM TO ANTICIPATE SAND PIRACY USING RFID AND LOAD SENSOR | ASPCN'17 | PSNA COLLEGE OF ENGINEERING & TECHNOLOGY | 24.03.2017 |
| 127 | ANNAVI P | AUTOMATED SYSTEM TO ANTICIPATE SAND PIRACY USING RFID AND LOAD SENSOR | ASPCN'17 | PSNA COLLEGE OF ENGINEERING & TECHNOLOGY | 24.03.2017 |
| 128 | ARAVIND DURAI S | AUTOMATED SYSTEM TO ANTICIPATE SAND PIRACY USING RFID AND LOAD SENSOR | ASPCN'17 | PSNA COLLEGE OF ENGINEERING & TECHNOLOGY | 24.03.2017 |
| 129 | EZRA DAVID E | AUTOMATED SYSTEM TO ANTICIPATE SAND PIRACY USING RFID AND LOAD SENSOR | ASPCN'17 | PSNA COLLEGE OF ENGINEERING & TECHNOLOGY | 24.03.2017 |
| 130 | AKILA S | NEURAL NETWORK BASED NEW BIONIC ELECTRO LARYNX SPEECH SYSTEM | RTN2C'17 | PSNA COLLEGE OF ENGINEERING & TECHNOLOGY | 27.03.2017 |

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| 131 | KASTHURI V K | NEURAL NETWORK BASED NEW BIONIC ELECTRO LARYNX SPEECH SYSTEM | RTN2C'17 | PSNA COLLEGE OF ENGINEERING & TECHNOLOGY | 27.03.2017 |
| 132 | KARPAGAMEENA U | NEURAL NETWORK BASED NEW BIONIC ELECTRO LARYNX SPEECH SYSTEM | RTN2C'17 | PSNA COLLEGE OF ENGINEERING & TECHNOLOGY | 27.03.2017 |
| 133 | VINITHA S | DUAL SQUARE RING ANTENNA FOR APPLICATIONS-MICROWAVE ABSORBER | RTN2C'17 | PSNA COLLEGE OF ENGINEERING & TECHNOLOGY | 27.03.2017 |
| 134 | RAMYA DEVI S | DUAL SQUARE RING ANTENNA FOR APPLICATIONS-MICROWAVE ABSORBER | RTN2C'17 | PSNA COLLEGE OF ENGINEERING & TECHNOLOGY | 27.03.2017 |
| 135 | NIVYA A | DUAL SQUARE RING ANTENNA FOR APPLICATIONS-MICROWAVE ABSORBER | RTN2C'17 | PSNA COLLEGE OF ENGINEERING & TECHNOLOGY | 27.03.2017 |
| 136 | SHANMUGAVADIVU K | DUAL SQUARE RING ANTENNA FOR APPLICATIONS-MICROWAVE ABSORBER | RTN2C'17 | PSNA COLLEGE OF ENGINEERING & TECHNOLOGY | 27.03.2017 |
| 137 | RIZWANA J | IOT BASED STOLEN VEHICLE DETECTION AND AMBULANCE CLEARANCE SYSTEM | NRITE'17 | M.A.M COLLEGE OF ENGINEERING & TECHNOLOGY | 24.03.2017 |
| 138 | MATHUVANTHI T | OBU BASED AUTHENTICATION FOR VEHICLE TO VEHICLE COMMUNICATION INVANET | RAICCESAS'17 | BHARATHIYAR INSITUTE OF ENGINEERING FOR WOMEN | 25.03.2017 |
| 139 | KARUNYA M | OBU BASED AUTHENTICATION FOR VEHICLE TO VEHICLE COMMUNICATION INVANET | RAICCESAS'17 | BHARATHIYAR INSITUTE OF ENGINEERING FOR WOMEN | 25.03.2017 |
| 140 | MONIKA DHARANI G | MULTIPORT ULTRA WIDE BAND ANTENNTA ARRAY FOR DIVERSITY APPLICATION | ICIEICE'17 | KONGUNADU COLLEGE OF ENGINEERING & TECHNOLOGY | 24.03.2017 TO 25.03.2017 |
| 141 | MEYYAMMAI SP | MULTIBAND MIMO ANTENNA FOR S BAND AND C BAND APPLICATION | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |

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| 142 | KRISHNAPRIYA V | MULTIBAND MIMO ANTENNA FOR S BAND AND C BAND APPLICATION | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 143 | MONISHA M | MULTIBAND MIMO ANTENNA FOR S BAND AND C BAND APPLICATION | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 144 | AARTHY A | MULTIBAND MIMO ANTENNA FOR S BAND AND C BAND APPLICATION | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 145 | ARCHANA C | LOW DELAY HIGH PERFORMANCE VLSI ARCHITECTURE USING MONTGOMERY MODULAR MULTIPLICATION | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 146 | BHUVANESWARI R | LOW DELAY HIGH PERFORMANCE VLSI ARCHITECTURE USING MONTGOMERY MODULAR MULTIPLICATION | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 147 | BOOVITHA R | LOW DELAY HIGH PERFORMANCE VLSI ARCHITECTURE USING MONTGOMERY MODULAR MULTIPLICATION | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 148 | DEEPAN KUMAR | COMPACT HALF-SLOT ANTENNA FOR UWB APPLICATIONS | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 149 | SIVARAM R | COMPACT HALF-SLOT ANTENNA FOR UWB APPLICATIONS | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 150 | THIRUVENKATANATHAN M | COMPACT HALF-SLOT ANTENNA FOR UWB APPLICATIONS | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 151 | VIGNESH K | COMPACT HALF-SLOT ANTENNA FOR UWB APPLICATIONS | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 152 | VINITHA S | SQUARE RING ANTENNA FOR UWB APPLICATIONS | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |

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| 153 | RAMYA DEVI S | SQUARE RING ANTENNA FOR UWB APPLICATIONS | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 154 | NIVYA A | SQUARE RING ANTENNA FOR UWB APPLICATIONS | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 155 | SHANMUGAVADIVU K | SQUARE RING ANTENNA FOR UWB APPLICATIONS | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 156 | MURSHITHA SHIREEN J | QUAD-BAND MICROSTRIP BAND STOP FILTER USING OPEN LOOP RESONATORS | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 157 | AKILANDESWARI S | QUAD-BAND MICROSTRIP BAND STOP FILTER USING OPEN LOOP RESONATORS | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 158 | PREETHI T | IMPLEMENTATION OF VOICE AND DATA BASED NAVIGATION SYSTEM USING LIGHT FIDELITY (LiFi) TECHNOLOGY | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 159 | RASIGA T | IMPLEMENTATION OF VOICE AND DATA BASED NAVIGATION SYSTEM USING LIGHT FIDELITY (LiFi) TECHNOLOGY | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |
| 160 | PRIYANKA R (1995-12-26) | IMPLEMENTATION OF VOICE AND DATA BASED NAVIGATION SYSTEM USING LIGHT FIDELITY (LiFi) TECHNOLOGY | ICEEE'17 | TRP ENGINEERING COLLEGE | 31.03.2017 TO 02.04.2017 |